2. The method of claim **1**, further comprising:

determining an additional value for an additional parameter stored for the intended action, wherein the additional value is determined based on the further text; and

wherein the additional third-party invocation request further includes the additional value for the additional parameter.

3. The method of claim **1**, further comprising:

generating one or more annotations of the further text; and

transmitting, with the further text, the one or more annotations to the particular third-party agent.

4. A method implemented by one or more processors, comprising:

receiving, over one or more network interfaces, first natural language input transmitted by a client device of a user, the first natural language input being free-form and being directed to an automated assistant interface implemented by the client device;

determining that the first natural language input indicates a first intended action that is directed to a first service sector;

via one or more of the network interfaces, interacting with the user via the automated assistant interface of the client device to resolve values for all first mandatory parameters stored in association with the first intended action;

selecting a particular third-party agent from a group of third-party agents that can each perform the intended action indicated by the first natural language input; and

subsequent to resolving the values for the first mandatory parameters:

invoking the particular third-party agent based on the resolved values for the first mandatory parameters,

facilitating interactions between the client device and the particular third-party agent that occur via the automated assistant interface, and that are directly steered by the particular third-party agent,

determining an additional value for an additional parameter of the first intended action based on user input during the interactions between the client device and the particular third-party agent,

receiving further input provided by the user in response to output that is based on content provided by the particular third-party agent during the interactions between the client device and the particular third-party agent,

determining that the further input indicates a desire to interact with another third-party agent, and

in response to determining that the further input indicates a desire to interact with another third-party agent:

transmitting, to an alternative third-party agent of the group of third party agents, an additional third-party invocation request that includes the value for the first mandatory parameter and the additional value for the additional parameter.

5. The method of claim **4**, wherein facilitating the interactions between the client device and the particular third-party agent that occur via the automated assistant interface, and that are steered by the particular third-party agent comprises:

converting voice input, received via the automated assistant interface, into text; and

transmitting the text to the third-party agent.

6. The method of claim **5**, wherein facilitating the interactions between the client device and the particular third-

party agent that occur via the automated assistant interface, and that are steered by the particular third-party agent further comprises:

generating one or more annotation of the text; and

transmitting, with the text, the one or more annotations to the particular third-party agent.

7. The method of claim **4**, further comprising, subsequent to transmitting the additional third-party invocation request to the alternative third-party agent:

receiving, over one or more of the network interfaces, second natural language input from the client device of the user, the second natural language input being free-form and being directed to the automated assistant interface;

determining that the second free-form natural language input indicates a second intended action that is directed to a second service sector, the second service sector being disparate from the first service sector;

via one or more of the network interfaces, interacting with the user via the automated assistant interface of the client device to resolve second values for all second mandatory parameters stored in association with the second intended action;

selecting an additional particular third-party agent from a group of additional third-party agents that can each perform the second intended action indicated by the natural language input, the group of additional third-party agents being disparate from the group of third-party agents; and

subsequent to resolving the second values for the second mandatory parameters:

invoking the additional particular third-party agent based on the resolved second values for the second mandatory parameters, and

facilitating interactions between the client device and the additional particular third-party agent that occur via the automated assistant interface, and that are directly steered by the additional particular third-party agent.

8. A method implemented by one or more processors, comprising:

receiving, via one or more network interfaces, input transmitted by a client device, the input being free-form natural language user input;

determining an intended action based on the input;

identifying a mandatory parameter that is stored as mandatory for the intended action;

determining that the input lacks specification of any value for the mandatory parameter;

in response to determining that the initial text lacks specification of any value for the mandatory parameter:

generating a prompt that is based on the mandatory parameter and that does not solicit input on an optional parameter stored as optional for the intended action, and

transmitting, to the client device, the natural language prompt as a reply to the input;

receiving, via one or more of the network interfaces, additional input transmitted by the client device in response to the prompt, the additional input being free-form natural language user input;

determining a value for the mandatory parameter based on the additional input;

determining an additional value for the optional parameter based on the additional input;

selecting a particular third-party agent, from a group of third-party agents, that can perform the intended action